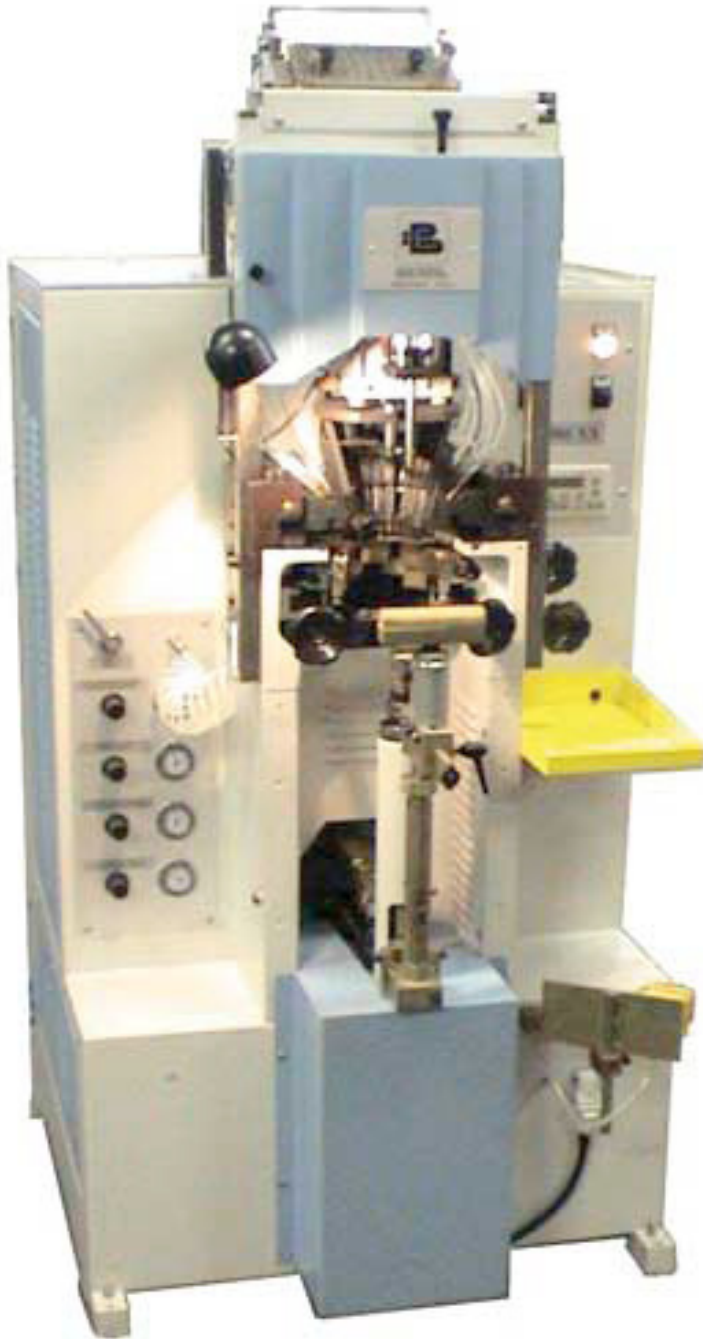


CP 986MS-X-XX



Pneumatic automatic electronic heel seat tacks lasting machine.

The project and the realization of the CP 986 exploit the experience of many years of work and it is considered as the logical result of the manufacture of our shoe making machines. Built on the most advanced technological bases, both for output, seach and selection of materials, it is considered as the suitable machine for every shoe-industry, big, normal and small. The extern heel band innovation allows a careful setting of the upper before the work cycle. It can work automatically or make each operation separately. Thanks to the special characteristics of the lasting wipers, this model is very versatile and it may be used for men's, children's and ladies' shoes, included high heels shoes.

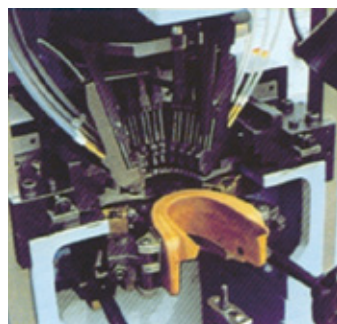
By an electronic stylus the m/c measures the last height and automatically adjust itself. The nails are driven at an angle. The feeder allows to use up to 22 nails from 7 to 13 mms of legthand offers the possibility to exclude two of them at time in progressive reduction. Thanks to all its adjustment's possibilities, it may solve all the problems that can be found during the different working. By using the very latest in electronics, the machine is much more efficient, faster and easier to mantain.

Available versions

CP 986/MS: Standard model with mechanical foot

CP 986: Standard model with automatic stylus

CP 986/X: Model with automatic stylus and extractable heel band



Features and technical specifications

Dimensions	87 x 130 x 210 (h) cm
Net weight	720 Kg
Heating Transformer	350 W
Services transformer	350 W
Electrical installation	24 V
Electrical lamp	12 V
Production	up to 1600/2000 pairs/ 8 hours